R.T. Vanderbilt Company, Inc.
INDUSTRIAL MINERALS AND CHEMICALS

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Specification

OCTOATE Z®
Activator

November 13, 2006

RTV Product Code: **31352**
Composition: Zinc di-2-ethyhexoate
Physical State: Light amber liquid

	Specification	Test Method
*Density at 25°C	1.09-1.13 Mg/m^3	T-9A
*Zinc Content	17.0-19.0%	T-365, AA-81

GENERAL INFORMATION

Typical values not routinely measured or reported on the Certificate of Analysis.

Flash Point, COC	160°C minimum

*Certified Property

Uses - Activator for NR and synthetic polymers. Used in soluble cure systems in NR and polyisoprene, in place of stearic acid, and a partial replacement for zinc oxide.

Standard Container – 5 gallon, lined steel pail; 55 gallon, lined steel drum

Octoate Z® is a registered trademark of R.T. Vanderbilt Co., Inc.

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